

# Searches for User *bfubara* (Count = 65169)

Queries 65120 through 65169.









S #	Updt	Type	Database	Query	Time	Comment
<a href="#">S65169</a>	<a href="#">U</a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((prepar\$5 near5 liposome).ti. and @py<=2003 ) and ((form or produce or provide) near10 (gel or gelatinous) and (synthesis or synthesize or prepare or preparation or formulate or form or produce or provide) and method and (phosphatidyl choline or phospholipid or phosphatidylcholine) and (organic solvent or ethanol) and (gel or gelatinous or gel- like) and (aqueous same medium) and @py<=2003 )	2010-06-25 22:43:35	
<a href="#">S65168</a>	<a href="#">U</a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((prepar\$5 near5 liposome). ti. ) and @py<=2003	2010-06-25 22:32:54	
<a href="#">S65167</a>	<a href="#">U</a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(prepar\$5 near5 liposome).ti.	2010-06-25 22:32:14	

<a href="#">S65166</a>	<a href="#">U</a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((form or produce or provide) near10 (gel or gelatinous) and (synthesis or synthesize or prepare or preparation or formulate or form or produce or provide) and method and (phosphatidyl choline or phospholipid or phosphatidylcholine) and (organic solvent or ethanol) and (gel or gelatinous or gel- like) and (aqueous same medium) ) and @py<=2003	2010-06-25 22:30:11	
<a href="#">S65165</a>	<a href="#">U</a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((form or produce or provide) near10 (gel or gelatinous) ) and ((synthesis or synthesize or prepare or preparation or formulate or form or produce or provide) and method and (phosphatidyl choline or phospholipid or phosphatidylcholine) and (organic solvent or ethanol) and (gel or gelatinous or gel- like) and (aqueous same medium) )	2010-06-25 22:29:47	
<a href="#">S65164</a>	<a href="#">U</a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((form or produce or provide) near10 (gel or gelatinous) ) and ((synthesis or synthesize or prepare or preparation or formulate or form or produce or provide) and method and (phosphatidyl choline or phospholipid or phosphatidylcholine) and (organic solvent or ethanol) and (gel or gelatinous or gel- like) and (aqueous same medium) and @py<=2003 )	2010-06-25 22:29:32	
<a href="#">S65163</a>	<a href="#">U</a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(form or produce or provide) near10 (gel or gelatinous)	2010-06-25 22:29:19	

<u>S65162</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((synthesis or synthesize or prepare or preparation or formulate or form or produce or provide) and method and (phosphatidyl choline or phospholipid or phosphatidylcholine) and (organic solvent or ethanol) and (gel or gelatinous or gel- like) and (aqueous same medium) ) and @py<=2003	2010-06-25 22:26:05	
<u>S65161</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(synthesis or synthesize or prepare or preparation or formulate or form or produce or provide) and method and (phosphatidyl choline or phospholipid or phosphatidylcholine) and (organic solvent or ethanol) and (gel or gelatinous or gel- like) and (aqueous same medium)	2010-06-25 22:25:29	
<u>S65160</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(synthesis or synthesize or prepare or preparation or formulate or form or produce or provide) and method	2010-06-25 22:19:47	
<u>S65159</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(aqueous and (gel or gelatinous or gel-like) and liposome and phosphotidyl choline or phospholipid or phosphotidylcholine and phosphatidyl choline or phospholipid or phosphatidylcholine ) and @py<=2003	2010-06-25 22:15:04	

<u>S65158</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	( (aqueous and (gel or gelatinous or gel-like) and liposome and phosphatidyl choline or phospholipid or phosphatidylcholine and phosphatidyl choline or phospholipid or phosphatidylcholine ) and ((synthesis or synthesize or prepare or preparation or formulate or formulation or form or produce or provide) and method ) ) and @py<=2003	2010-06-25 22:12:54	
<u>S65157</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(aqueous and (gel or gelatinous or gel-like) and liposome and phosphatidyl choline or phospholipid or phosphatidylcholine and phosphatidyl choline or phospholipid or phosphatidylcholine ) and ((synthesis or synthesize or prepare or preparation or formulate or formulation or form or produce or provide) and method )	2010-06-25 22:11:55	
<u>S65156</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(aqueous and (gel or gelatinous or gel-like) ) and (liposome ) and (phosphatidyl choline or phospholipid or phosphatidylcholine ) and (phosphatidyl choline or phospholipid or phosphatidylcholine )	2010-06-25 22:11:37	
<u>S65155</u>	<u>U</u>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	phosphatidyl choline or phospholipid or phosphatidylcholine	2010-06-25 22:11:03	

<a href="#"><u>S65154</u></a>	<a href="#"><u>U</u></a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((synthesis or synthesize or prepare or preparation or formulate or formulation or form or produce or provide) and method and aqueous and (gel or gelatinous or gel-like) and liposome and phosphotidyl choline or phospholipid or phosphotidylcholine and organic solvent or ethanol ) and @py<=2003	2010-06-25 22:09:54	
<a href="#"><u>S65153</u></a>	<a href="#"><u>U</u></a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	((synthesis or synthesize or prepare or preparation or formulate or formulation or form or produce or provide) and method ) and (aqueous and (gel or gelatinous or gel- like) and liposome and phosphotidyl choline or phospholipid or phosphotidylcholine and organic solvent or ethanol )	2010-06-25 22:09:07	
<a href="#"><u>S65152</u></a>	<a href="#"><u>U</u></a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(synthesis or synthesize or prepare or preparation or formulate or formulation or form or produce or provide) and method	2010-06-25 22:08:08	
<a href="#"><u>S65151</u></a>	<a href="#"><u>U</u></a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	(aqueous and (gel or gelatinous or gel-like) ) and (liposome ) and (phosphotidyl choline or phospholipid or phosphotidylcholine ) and (organic solvent or ethanol )	2010-06-25 22:06:25	
<a href="#"><u>S65150</u></a>	<a href="#"><u>U</u></a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	aqueous and (gel or gelatinous or gel-like)	2010-06-25 22:05:59	
<a href="#"><u>S65149</u></a>	<a href="#"><u>U</u></a>	p	PGPB,USPT, USOC,EPAB, JPAB,DWPI	organic solvent or ethanol	2010-06-25 22:05:24	